

# Jonathan Leack

Full Stack Software Engineer

## Personal Info

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## Skills

JavaScript

TypeScript

React

Apollo

Redux

SCSS/LESS

CSS-in-JS

Node

Express

GraphQL

SQL

NoSQL

Jenkins

AWS

Software Engineer with a core competency in constructing intuitive front-end interfaces that interact with back-end solutions. Equipped with a Computer Information Systems background and professional experience using modern JavaScript stacks to create web applications for multiple vertical markets including FinTech, health, and publishing.

## Experience

Mar 2019 - present	<b>Full Stack Software Engineer</b> <i>PwC</i> <ul style="list-style-type: none"><li>Build FinTech web applications for Financial Crimes Unit objectives using React, TypeScript, Apollo, LESS, GraphQL, Node, Express, and ArangoDB.</li><li>Drive features including contribution of common components including visualizations.</li><li>Implement Cypress E2E and unit tests in addition to supporting Jenkins CI/CD pipelines.</li><li>Meet with management to gather requirements, define tasks, scope sprints, and collaborate for production efforts.</li></ul>
Aug 2018 - Sep 2019	<b>Lead Full Stack Developer</b> <i>MovementX</i> <ul style="list-style-type: none"><li>Worked directly with a team of doctors of physical therapy to set roadmaps for a HIPAA compliant project.</li><li>Led feature development for a web application platform using JavaScript, Python, Django, PostgreSQL, and SCSS.</li><li>Was responsible for an AWS environment including scaling and S3 bucket utilization.</li><li>Created a Gatsby, React, and GraphQL based blog prototype.</li></ul>
Aug 2018 - Mar 2019	<b>Lead Front End Developer</b> <i>Stackend Solutions</i> <ul style="list-style-type: none"><li>Greenfielded projects using React, Redux, JavaScript, SCSS, Flask, Python, and MongoDB to realize ideas for small businesses.</li><li>Led team meetings, assigned tasks, and maintained repositories.</li></ul>
May 2018 - Jul 2018	<b>Front End Developer - Contract</b> <i>Cobia Systems</i> <ul style="list-style-type: none"><li>Crafted a React, Redux, JavaScript, and SCSS based front end for an existing digital marketing project previously architected on older technologies.</li><li>Interacted with a PHP based API and MySQL database to retrieve data.</li></ul>
Sep 2017 - May 2018	<b>Web Contractor</b> <i>Literally Media</i> <ul style="list-style-type: none"><li>Worked with editorial and development teams to establish a gaming vertical within a 25+ million unique visitors per month portfolio spanning three properties.</li><li>Spearheaded UX, QA, and SEO-oriented objectives to improve user retention.</li></ul>
Aug 2017 - Apr 2013	<b>Executive Editor</b> <i>Evolve Media, LLC.</i> <ul style="list-style-type: none"><li>Relied upon for the grand strategy and growth of two high traffic video game websites.</li><li>Used JIRA for project management and Google Analytics for SEO analysis.</li><li>Managed a significant rebrand, redesign and migration to WordPress CMS.</li></ul>
Aug 2012 - Mar 2013	<b>Assistant Database Administrator</b> <i>Adylan Communications, Inc.</i> <ul style="list-style-type: none"><li>Managed student, faculty, and test records in a MySQL database for local K-12 districts.</li><li>Performed SQL queries for data summation and tested proprietary software.</li></ul>

## Education

Aug 2013 - May 2016	<b>California State University San Marcos, B.S. Computer Information Systems</b> <ul style="list-style-type: none"><li>Program emphasized theoretical foundations and practical applications of CS.</li><li>Led three team projects that focused on web development and engineering.</li></ul>
Aug 2010 - May 2013	<b>Mt. San Jacinto College, A.S. Computer Information Systems</b> <ul style="list-style-type: none"><li>Classes included topics in system design, server hardware, networking, and databases.</li><li>Completed a system analysis internship with local IT business Conduit Networks.</li></ul>